

LB122919

Test results

Aquakem 7.2AQ1

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CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : 12

Instrument ID : Konelab

11/16/2022 15:53

Test: CNEPA-NEW

Sample Id	Result	Dil. 1 +	Response	Errors
ICV001 ICV001	92.811	0.0	0.095	
ICB001 ICB001	3.000	0.0	0.010	
CCV001 CCV001	240.020	0.0	0.233	
CCB001 CCB001	1.146	0.0	0.008	
PB149110BL PBW110	1.189	0.0	0.008	
N5573-04 GBMT4	1.942	0.0	0.009	
N5573-05 GBMT5	1.709	0.0	0.009	
N5573-06 GBMT6	1.618	0.0	0.009	
N5573-07 GBMT7	1.799	0.0	0.009	
N5573-08 GBMT8	1.292	0.0	0.008	
N5573-09 GBMW0	67.047	0.0	0.070	
N5573-10 GBMW7	1.176	0.0	0.008	
N5573-11 GBMW8	1.258	0.0	0.008	
N5573-12 GBMW9	2.329	0.0	0.009	
N5573-13 GBMX0	1.767	0.0	0.009	
N5573-14 GBMX1	6.534	0.0	0.013	
N5573-15 GBMX2	6.426	0.0	0.013	
N5573-01 GBMT3	1.468	0.0	0.008	
N5573-02 GBMT3D	1.910	0.0	0.009	
N5573-03 GBMT3S	97.797	0.0	0.099	
CCV002 CCV002	248.140	0.0	0.241	
CCB002 CCB002	1.544	0.0	0.009	

N 22
Mean 35.633
SD 73.6959
CV% 206.82

Aquakem v. 7.2AQ1

Results from time period:

Wed Nov 16 12:31:51 2022

Wed Nov 16 14:29:24 2022

Sample Id	Sam/Ctr/c/	Test short	Test type	Result	Result unit	Result date and time
S0.0	A	CNEPA-NE\ P		0.7903	µg/l	11/16/2022 12:31:51
S5.0	A	CNEPA-NE\ P		5.6158	µg/l	11/16/2022 12:31:52
S10.0	A	CNEPA-NE\ P		9.9323	µg/l	11/16/2022 12:31:53
S100.0	A	CNEPA-NE\ P		97.7064	µg/l	11/16/2022 12:31:54
S250.0	A	CNEPA-NE\ P		251.0025	µg/l	11/16/2022 12:31:55
S500.0	A	CNEPA-NE\ P		499.9526	µg/l	11/16/2022 12:31:56
ICV001 ICV001	S	CNEPA-NE\ P		92.8108	µg/l	11/16/2022 13:49:30
ICB001 ICB001	S	CNEPA-NE\ P		2.9997	µg/l	11/16/2022 13:49:31
CCV001 CCV001	S	CNEPA-NE\ P		240.0198	µg/l	11/16/2022 13:49:34
CCB001 CCB001	S	CNEPA-NE\ P		1.1464	µg/l	11/16/2022 13:49:36
PB149110BL PBW110	S	CNEPA-NE\ P		1.1886	µg/l	11/16/2022 13:49:38
N5573-04 GBMT4	S	CNEPA-NE\ P		1.9422	µg/l	11/16/2022 13:57:05
N5573-05 GBMT5	S	CNEPA-NE\ P		1.709	µg/l	11/16/2022 13:57:06
N5573-06 GBMT6	S	CNEPA-NE\ P		1.6182	µg/l	11/16/2022 13:57:07
N5573-07 GBMT7	S	CNEPA-NE\ P		1.7989	µg/l	11/16/2022 13:57:08
N5573-08 GBMT8	S	CNEPA-NE\ P		1.2923	µg/l	11/16/2022 13:57:09
N5573-09 GBMW0	S	CNEPA-NE\ P		67.047	µg/l	11/16/2022 13:57:10
N5573-10 GBMW7	S	CNEPA-NE\ P		1.1764	µg/l	11/16/2022 14:04:37
N5573-11 GBMW8	S	CNEPA-NE\ P		1.2575	µg/l	11/16/2022 14:04:38
N5573-12 GBMW9	S	CNEPA-NE\ P		2.3286	µg/l	11/16/2022 14:04:39
N5573-13 GBMX0	S	CNEPA-NE\ P		1.7674	µg/l	11/16/2022 14:04:40
N5573-14 GBMX1	S	CNEPA-NE\ P		6.5345	µg/l	11/16/2022 14:04:41
N5573-15 GBMX2	S	CNEPA-NE\ P		6.4262	µg/l	11/16/2022 14:04:42
N5573-01 GBMT3	S	CNEPA-NE\ P		1.4679	µg/l	11/16/2022 14:29:20
N5573-02 GBMT3D	S	CNEPA-NE\ P		1.9105	µg/l	11/16/2022 14:29:21
N5573-03 GBMT3S	S	CNEPA-NE\ P		97.7971	µg/l	11/16/2022 14:29:22
CCV002 CCV002	S	CNEPA-NE\ P		248.1403	µg/l	11/16/2022 14:29:23
CCB002 CCB002	S	CNEPA-NE\ P		1.5445	µg/l	11/16/2022 14:29:24

CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : 12 Instrument ID : Konelab

11/16/2022 12:48

Test CNEPA-NEW

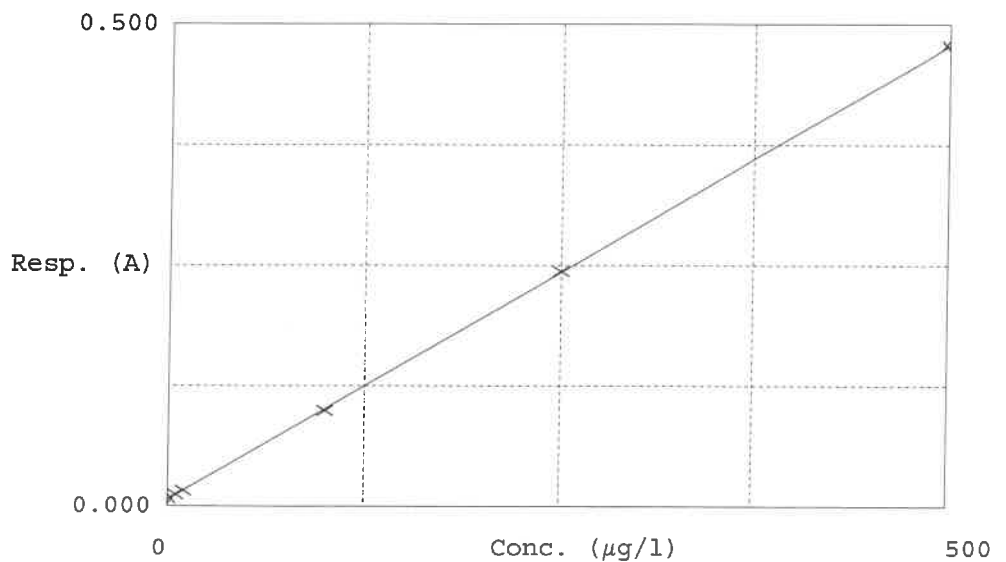
Accepted 11/16/2022 12:48

Factor	1061	Slope 0.000943
Bias		Y. Intercept 0.007

12
11/17/22

Coeff. of det. 0.999963

Errors



	Calibrator	Response	Calc. con.	Conc.	Re Errors
1	0.0PPBCN 50.0	0.008	0.7903	0.0000	-
2	5.0PPBCN 55.0	0.012	5.6158	5.0000	12.3
3	10PPBCN 510.0	0.016	9.9323	10.0000	-0.7
4	100PPBCN 5100.0	0.099	97.7064	100.0000	-2.3
5	250PPBCN 5250.0	0.244	251.0025	250.0000	0.4
6	500PPBCN 5500.0	0.478	499.9526	500.0000	0.0

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11/16/22